

AIR BAG FOR DRIVER AND METHOD FOR FOLDING THE SAME

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- International: B60R21/16

- european:

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Abstract of JP11348703

PROBLEM TO BE SOLVED: To provide an air bag for drivers and a method for folding the same which can fold a bag and mount an inflator easily and simply.

SOLUTION: This air bag for drivers and a method for folding the same fold a bag 2 by pressing the outer peripheral part of the bag 2 with an external tube 6 from the side of an intermediate tube 3, and thus the bag 2 can be folded easily and simply to reduce the time required for folding. Since an internal tube 5 is inserted by a predetermined length into the bag 2 in folding to form a space in the center of the inside of the bag 2, an inflator 9 can be mounted easily and simply to simplify folding facility and reduce costs.

